

FILE 'CAPLUS, WPIX, JAPIO, MEDLINE, EMBASE, BIOSIS' ENTERED AT 11:41:27
ON 26 JAN 2006

L1 4284 SEA ABB=ON PLU=ON STENT
L2 7646 SEA ABB=ON PLU=ON STENT
L3 731 SEA ABB=ON PLU=ON STENT
L4 28408 SEA ABB=ON PLU=ON STENT
L5 28640 SEA ABB=ON PLU=ON STENT
L6 19140 SEA ABB=ON PLU=ON STENT
TOTAL FOR ALL FILES
L7 88849 SEA ABB=ON PLU=ON STENT
L8 0 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L1)
L9 8 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L2)
L10 0 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L3)
L11 0 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L4)
L12 0 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L5)
L13 1 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L6)
TOTAL FOR ALL FILES
L14 9 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L7)
L15 9 DUP REM L14 (0 DUPLICATES REMOVED)
L16 9 FOCUS L15 1-
D 1-9 FULL
D 1-9 ALL

FILE 'USPATFULL, USPAT2' ENTERED AT 11:47:45 ON 26 JAN 2006

L17 12005 SEA ABB=ON PLU=ON 427/002100-002310/NCL OR 623/001100-001540/
NCL OR 424/422000-426000/NCL
L18 1362 SEA ABB=ON PLU=ON 427/002100-002310/NCL OR 623/001100-001540/
NCL OR 424/422000-426000/NCL
TOTAL FOR ALL FILES
L19 13367 SEA ABB=ON PLU=ON 427/002100-002310/NCL OR 623/001100-001540/
NCL OR 424/422000-426000/NCL
L20 5261 SEA ABB=ON PLU=ON L17 AND STENT
L21 749 SEA ABB=ON PLU=ON L18 AND STENT
TOTAL FOR ALL FILES
L22 6010 SEA ABB=ON PLU=ON L19 AND STENT
L23 90 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L20)
L24 16 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L21)
TOTAL FOR ALL FILES
L25 106 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (DIFFUSION? OR BARRIER?)) AND L22)
L26 36 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
POWDER?) (20A) (RATIO OR VOLUME OR PERCENT)) AND L23)

L27 6 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
 ? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
 POWDER?) (20A) (RATIO OR VOLUME OR PERCENT)) AND L24)

TOTAL FOR ALL FILES

L28 42 SEA ABB=ON PLU=ON (((PARTICL? OR MICROPARTICL? OR NANOPARTICL
 ? OR PARTICULAT? OR MICROPARTICULAT? OR NANOPARTICUL? OR
 POWDER?) (20A) (RATIO OR VOLUME OR PERCENT)) AND L25)

L29 42 FOCUS L28 1-
 D 1-42 BIB AB

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